National Transportation Safety Board Washington, DC 20594

Brief of Accident

Adopted 11/10/1998

ΑN	C97	LA	1	0	9
				_	_

File No. 1430	07/21/1997	NAKNEK, AK	Aircraft Reg No.	N9481F	-	Time (Local): 18:30 ADT
Make/Mode	I: Cessna / 208			Fatal	Serious	Minor/None
Engine Make/Mode	l: P&W / PT-6A-114		Crew	0	0	1
Aircraft Damage	e: Substantial		Pass	0	0	2
Number of Engines	s: 1					
Operating Certificate(s	 Commuter Air Carrier; Flag 	g Carrier/Domestic; On-demand Air Taxi				
	r: PENINSULA AIRWAYS IN					
Type of Flight Operation	 Scheduled; Domestic; Pas 	senger/Cargo				
Reg. Flight Conducted Under	r: Part 135: Air Taxi & Comn	nuter				
Last Depart Poin	t: Same as Accident/Inciden	t Location		Conditi	on of Light:	Day
	n: NAKNEK/TIBBETTS, AK	Location				Weather Observation Facility
Airport Proximity	•					Visual Conditions
	: NAKNEK-TIBBETTS					8000 Ft. AGL, Broken
Runway Identification				2011		30.00 SM
Runway Length/Width (Ft				Wind	,	280 / 005 Kts
Runway Surface	Gravel				rature (°C):	
Runway Surface Condition:	Soft; Wet				r to Vision:	
ranway canace condition				Pr	ecipitation:	Rain; Rain Showers
Pilot-in-Command Age	e: 51			Flight Ti	me (Hours)	
Cartificate (a)/Dating (a)				Total	All Airereft.	10546

Certificate(s)/Rating(s)

Airline Transport; Commercial; Multi-engine Land; Multi-engine Sea; Single-engine Land; Single-engine Sea; Helicopter Instrument Ratings

Airplane

Total All Aircraft: 18546

Last 90 Days: 291
Total Make/Model: 204
Total Instrument Time: UnK/Nr

The airplane was on short final to land when it encountered heavy rain, which reduced forward visibility. The pilot continued the landing, and during the landing roll, the airplane drifted right, and the right wing contacted brush and trees. The airplane departed the right side of the 1,700-foot-long x 50-foot-wide runway.

Brief of Accident (Continued)

ANC97LA109

File No. 1430 07/21/1997 NAKNEK, AK Aircraft Reg No. N9481F Time (Local): 18:30 ADT

Occurrence #1: IN FLIGHT ENCOUNTER WITH WEATHER

Phase of Operation: APPROACH - VFR PATTERN - FINAL APPROACH

Findings

1. (F) WEATHER CONDITION - RAIN

2. (C) FLIGHT INTO KNOWN ADVERSE WEATHER - CONTINUED - PILOT IN COMMAND

Occurrence #2: ON GROUND/WATER COLLISION WITH OBJECT

Phase of Operation: LANDING - ROLL

Findings

3. (C) PROPER ALIGNMENT - NOT MAINTAINED - PILOT IN COMMAND

4. OBJECT - TREE(S)

Findings Legend: (C) = Cause, (F) = Factor

The National Transportation Safety Board determines the probable cause(s) of this accident as follows.

The pilots decision to continue the landing into adverse weather conditions and failure to maintain runway alignmet. A factor was the rain shower which resulted in reduced forward visibility.